

SEQUENCE LISTING

<110> Tagawa Greenhouses, Inc.
Ranu, Rajinder S.

<120> Partial Gene Sequence from Pelargonium to Control Ethylene Levels in Geraniums

<130> Tagawa-Gene25Full

<150> 60/239,782

<151> 2000-10-12

<160> 3

<170> PatentIn version 3.1

<210> 1

<211> 404

<212> DNA

<213> Pelargonium

<400> 1

gggttgccgg ggttcaggat gggcggtatc tactcctaca acgagaacgt gctcactact 60

gccaaaaagt tgacgagatt ttcattccatt tcagctccga cgcagcgctt gctcgtcgtt 120

atgctctcgg acacgcgggt cactcaaaag ttcattcgagg taaacagagc gaaactcaaa 180

agaatgtacg ctgcattcgt ggcggggggt gaagaaactc ggcattccgat gcacggaaag 240

cagcggagggc ttctctattg ttggggccgac atgagcggat tgattcgatc ctacagcgaa 300

aaaggagagc tcgagctatg ggacaagttg ctaaacattg ctaaggtaaa cgttactccc 360

ggttcttggt gtcattgtat tgaacccggc tacttttagcc tctg 404

<210> 2

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR Primer

<220>

<221> misc_feature

<222> (3), (6), (9), (12), (18), (21)

<223> n=inosine

<400> 2

ggnytnccng gnttymgnrt ngg 23

<210> 3

<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR Primer

<220>
<221> misc_feature
<222> (3), (5), (6), (15), (18)
<223> n=inosine

<400> 3
canannckra asmanccnrs ytc

23